



FORM PTO-1449 U.S. Department of Commerce Patent and Trademark Office List of Documents Cited by Applicant		Application No.:	10/661,977			
		Filing Date:	November 11, 2003			
		First Named Inventor:	Viglianti et al.			
		Group:	3737			
		Examiner:				
		Attorney Docket No.:	180/157/2/2			
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EC	2.	6,261,537 B1	7/17/2001	Klaveness et al.		
EC	3.	6,802,813 B2	10/12/2004	Schutt		
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EC	4.	International Search Report for corresponding PCT Application No. PCT/US03/28674 dated May 23, 2005.				

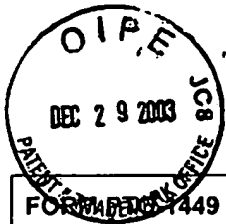
EXAMINER /Elmer Chao/ DATE CONSIDERED 10/10/2006

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List of Documents Cited by Applicant		Applicant(s): Viglianti et al.					
		Filing Date: September 11, 2003		Group: 2811			
U.S. PATENT DOCUMENTS							
Examiner Initial	No.	Document Number	Date	Name	Class	Subclass	Filing date if Appropriate
FOREIGN PATENT DOCUMENTS							
		Document Number	Date	Country	Name of Patentee or Applicant	Translation Yes No	
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EC	19	Cheung et al., <i>Lodading of doxorubicin into liposomes by forming Mn²⁺-drug complexes</i> , <u>Biochimica et Biophysica Acta</u> 1414:205-216 (1998).					
EC	20	Fossheim et al., <i>Paramagnetic liposomes as MRI contrast agents: influence of liposomal physicochemical properties on the in vitro relaxivity</i> , <u>Magnetic Resonance Imaging</u> 17(1):83-89 (1999).					
EC	21	Artemov et al., <i>Magnetic Resonance Pharmacoangiography to Detect and Predict Chemotherapy Delivery to Solid Tumors</i> , <u>Cancer Research</u> 61:3039-3044 (2001).					
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Filing Date: September 11, 2003 Group:

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EC	1.	5,387,410	2/7/1995	Bosworth et al.	424	9	X
EC	2.	6,207,133	3/27/2001	Reszka et al.	424	9.321	X

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EC	4.	Clapp et al., <i>Two-Dimensional Polymerization of Lipid Bilayers: Visible-Light-Sensitized Photoinitiation</i>, <u>Macromolecules</u> 30:32-41 (1997).				

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EC	3.	Böndurant et al., <i>Photoinitiated destabilization of sterically stabilized liposomes</i> , <u>Biochimica et Biophysica Acta</u> 1511:113-122 (2001).
	4.	Clapp et al., <i>Two-Dimensional Polymerization of Lipid Bilayers: Visible-Light-Sensitized Photoinitiation</i> , <u>Macromolecules</u> 30:32-41 (1997).
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EC	9.	Fossheim et al., <i>Paramagnetic Liposomes as MRI Contrast Agents: Influence of Liposomal Physicochemical Properties on the Vitro Relaxivity</i> , <u>Magnetic Resonance Imaging</u> 17(1):83-89 (1999).	
	10.	Gaber et al., <i>Thermosensitive Liposomes: Extravasation and Release of Contents in Tumor Microvascular Networks</i> , <u>Int. J. Radiation Oncology Biol. Phys.</u> 36(5):1177-1187 (1996).	
	11.	Løking et al., <i>pH-Sensitive paramagnetic liposomes for MRI: assessment of stability in blood</i> , <u>Magnetic Resonance Imaging</u> 21:531-540 (2003).	
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	13.	Mayer et al., <i>Uptake of Dibucaine into Large Unilamellar Vesicles in Response to a Membrane Potential</i> , <u>J. of Biological Chemistry</u> 260(2):802-808 (January 25, 1985).	
	14.	Maruyama et al., <i>Enhanced Delivery of Doxorubicin to Tumor by Long-circulating Thermosensitive Liposomes and Local Hyperthermia</i> , <u>Biochimica et Biophysica Acta</u> 1149(2):209-216 (July 4, 1993) (ABSTRACT).	
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